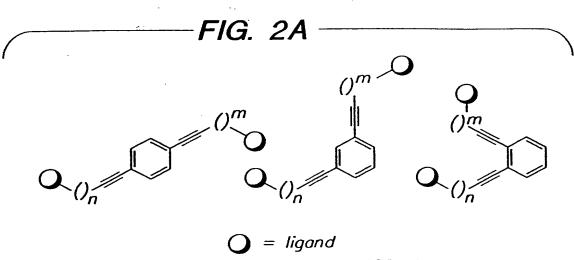


Replacement Sheet USSN 09/456,429 Art Unit 1639

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n+m+core<100 atoms

Alkyl Cores

3/101 Ether Cores

$$R_{2}O \longrightarrow (4)$$

$$R_{2}O \longrightarrow (4)$$

$$R_{3}O \longrightarrow (4)$$

$$R_{4}O \longrightarrow (4)$$

$$R_{2}O \longrightarrow (4)$$

$$R_{2}O \longrightarrow (4)$$

$$R_{2}O \longrightarrow (4)$$

$$R_{3}O \longrightarrow (4)$$

$$R_{4}O \longrightarrow (4)$$

$$R_{2}O \longrightarrow (4)$$

$$R_{2}O \longrightarrow (4)$$

$$R_{3}O \longrightarrow (4)$$

$$R_{4}O \longrightarrow (4)$$

$$R_{4}O \longrightarrow (4)$$

$$R_{5}O \longrightarrow (4)$$

$$R_{5$$

$$R^{3}O \longrightarrow OH \xrightarrow{posizine} P^{3}O \longrightarrow P^{3$$

Replacement Sheet USSN 09/456,429 Art Unit 1639

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$$R^{9}$$
 R^{10} R^{10

$$R^{70} \longrightarrow CI \qquad HO \longrightarrow CH \qquad Q \longrightarrow Q \longrightarrow Q \longrightarrow Q \longrightarrow Q$$

$$(31) \qquad R^{9}$$

$$R^{10} \longrightarrow R^{10}$$

$$R^{10$$

F/G. 8

FIG. 10

$$R^{13}$$
 R^{13}
 R^{14}
 R^{14}
 R^{14}
 R^{14}
 R^{15}
 R^{15

FIG. 14A

$$R_{0} = \begin{pmatrix} R_{0} & R_{1}^{13} & R_{1}^{14} & R_{1}^{13} & R_{1}^{14} & R_{1}^{13} & R_{1}^{14} & R_{1}^{14}$$

=1G. 16B

$$CH_{3O} \longrightarrow CH_{3O} \longrightarrow CH_{$$

$$\begin{array}{c|c} TFA & OMe \\ \hline \\ CH_3O & OEt \\ \hline \\ CH_3 & W & OEt \\ \hline \\ CH_3 & We \\ \end{array}$$

FIG. 20

$$CH_3O$$
 CH_3
 H
 OEt
 ONE
 ONE

FIG. 21-1 Multivalent Calcium Antagonist Subunits

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Multibinding Calcium Channel Antagonist Table

Cmpd	Subunit 1	Linker	Subunit 2
1	A	N N	A
2	, A	JEN N JE	A
3	A	$\begin{cases} \\ \\ \\ \\ \\ \\ \end{cases} $. A
4	A	$\sqrt{\frac{1}{3}}$	A
5	A	JEN NA	A
6	A	1 N N 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	A
7	A	1 N 6 N 1	A
8	A	$\left\langle \begin{array}{c} 1 \\ 1 \\ 1 \end{array} \right\rangle$	A
9	A	3 N N N N N N N N N N N N N N N N N N N	A
10	A	JEN YN J	A

FIG. 21-2

11	Α	₹ _N N	A
12	Α	N N N	А
13	A	<i></i>	A .
14	A	₹ _N ~°	A
15	A		A
16	А		A
17	A		A
18	А		A

FIG. 21-3

19	A	S S N	A
20	A	}-N-}	A
21	A	}-N}N-}	A
22	Α	}-N_N-}	A
23	A	}-N\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A
24	· A	}-v\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A
25	A	\{-\n___\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A
26	A	N N N N N N N N N N N N N N N N N N N	A
27	Α	N—————————————————————————————————————	A
28	А		A

FIG. 21-4

			,
29	А	₹-N	А
30	A		A
31	А	N-} 	A
32	Α	72/N O O O N	. A
33	A	FF FF N Y	A
33	Α	1 N N N N N N N N N N N N N N N N N N N	Α
34	Α	1 2 N O O O O N	Α
35	A	OH N ZZ	A
36	A	ZYN N N ZZ	A

FIG. 21-5

37	Α	xx N () N x	В
38	A	$\begin{cases} 1 \\ 1 \\ 2 \end{cases}$	B
39	A	3 N N N N N N N N N N N N N N N N N N N	В
41	Α	3 N N A	В
42	A	1 N N 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	В
43	Α	$\sqrt[3]{\binom{N}{6}}$	В
44	A	$\frac{1}{\sqrt{1-\frac{1}{2}}}$	В
45	A	1 N N N N N N N N N N N N N N N N N N N	В
46	A		В
47	A	₹ N N Y	В
48	A	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	В

FIG. 21-6

49	A	₹ _N N	В
50	A	¹ / _N O N N N N N N N N N N N N N N N N N N	В
51	A		В
52	. A		В
53	Α	}-N-}	В
54	А	}-N-}	В
55	A	S S	В
56	А		В

FIG. 21-7

A	}-N}	В
A	}-n_\n-\}	В
Α	}-N_N-}	В
A	}-N	В
A	₹-N	В
A		В
A	N-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V	В
A		В
A	-N_	В
A		В
	A A A A A A	A A N A N A N A A A A A A A

FIG. 21-8

67	A	N-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	В
68	A	1	В
69	A	THE FE TO SERVICE AND A SERVIC	В
70	A	12, N O N J	В
71	Α	1 2 N O O O O N	В
72	A	DH YZZZ	·B
73	A	Y N N N N Y	В
75	Α	N N	С
76	A	1 N N N N N N N N N N N N N N N N N N N	С
77	A	$\left\langle \begin{array}{c} 1 \\ 1 \\ 2 \end{array} \right\rangle$	С

FIG. 21-9

			С
78	A	$\left(\frac{1}{2}\right)^{N}$	
79	A	IN A	С
80	A	$\left\langle \begin{array}{c} 1 \\ 1 \\ 1 \end{array} \right\rangle$. С
81	A	$\binom{N}{N}$	С
82	A	1 N N N N N N N N N N N N N N N N N N N	C
83	A	* N () N / N / N / N / N / N / N / N / N / N	С
84	Α	1 N N N N N N N N N N N N N N N N N N N	С
85	A	₹ N N N N N N N N N N N N N N N N N N N	С
86	A	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	C
87	A		С
88	A	¹ N N N N N N N N N N N N N N N N N N N	С

FIG. 21-10

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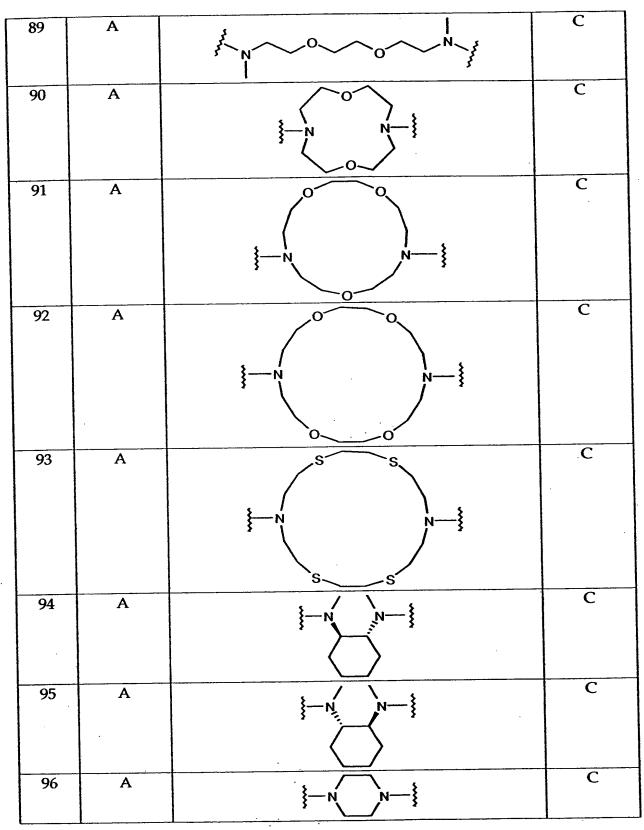


FIG. 21-11

			
97	Α	}-N_N-}	C
98	A	}-n__\\	C
99	A	\{\big \n \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	С
100	Α		С
101	Α	N—————————————————————————————————————	С
102	A		С
103	A	<u></u>	С
104	A	N N Y	С
105	А	N-1	С

FIG. 21-12

106	Α	1	С
		72 N O O O N J	
107	Α	I FF FF	С
		Y ₄ N Y Y	
108	Α	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	С
		X > 0 > 3	
109	Α		С
110	Α	I OH	С
		OH N	
111	A	I O H 3	С
		N N N N	
112	Α) N	D
. [\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
113	A	ξ -/\N. s	D
	·		
114	A	\$ /\N .	D
		$\left(\begin{array}{c} 1 \\ 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 2 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \end{array} \right$	
115	A		D
		$\sqrt{\frac{1}{2}}$	
116	A		D
		A N A	
L	<u> </u>		L

FIG. 21-13

117	A	x N	D
118	A	$\frac{1}{\sqrt{2}}$	D
119	Α	\$ N \ 7 }	D
120	A	1 N N N N N N N N N N N N N N N N N N N	D
121	A		D
122	A		D
123	Α	1 N N N N N N N N N N N N N N N N N N N	D
124	A	₹ N N Y	D
125	A	J [₹] N O N Z [₹] X	D
126	A	JEN O O N	D
127	A		D

FIG. 21-14

128	A		D
129	A	-N 0 N-}	D
130	A	S S	D
131		}-N-}	D
132	A	}-n_}n-}	D
133	A	}-N_N-}	D
134	Α	}-N_N-}	D
135	А	}-N	D

FIG. 21-15

136	A	\{\bar{\bar{\bar{\bar{\bar{\bar{\ba	D
137	A	N N N N N N N N N N N N N N N N N N N	D
138	A .	, , , , , , , , , , , , , , , , , , ,	D
139	Α		D
140	A	1-N-1	D
141	Α		Þ
142	A	N-\{__\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	D
143	Α	7/N O O O N J	D
144	A	TFFFF N N N N N N N	D

FIG. 21-16

145	Α	1 N N N N N N N N N N N N N N N N N N N	D
146	A	1 0 0 N J	D
147	A	OH VY	D
148	A	ZZZ N N N Z Z	D
149	A	N N	E
150	A	JAN () N	E
151	A	$\left\langle \begin{array}{c} 1 \\ 1 \\ 2 \end{array} \right\rangle$	E
152	A	$\sqrt{\frac{3}{N}}$	Е
153	A	$\frac{1}{\sqrt{N}}$	Е
154	A	1 N N S	Е
155	A	1 N N N N N N N N N N N N N N N N N N N	Е

FIG. 21-17

		1	E
156	Α	JEN N J	·
157	A	1 N N N N N N N N N N N N N N N N N N N	E
158	A	1	E
159	A	₹ N N Y	E
160	Α	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	E
161	A	₹ N N Y	E
162	А	¹ / _N O N N N N N N N N N N N N N N N N N N	E
163	A	\$ N O O O N N N N N N N N N N N N N N N	Е
164	A		Е
165	A		E

FIG. 21-18

166	Α		E
167	A	S S S	E
168	A	}-N-}	Е
169	A	}-N}	E
170	А	}-N_N-}	Е
171	A	}-N_N-}	Е
172	A	}-N	E
173	A	\{-N_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	E
174	A	N N N N N N N N N N N N N N N N N N N	Е

FIG. 21-19

175	A	N—————————————————————————————————————	E
176	A		Е
177	A	₹-N}N}	Е
178	A		E
179	A	N—}	E
180	Α	1 N O O O N N N N N N N N N N N N N N N	Е
181	A	TFFFF N N FFFF	E
182	A	7/N O N /	E
183	A	1 0 0 0 N J	Е

FIG. 21-20

184	Α	I OH	Е
		\(\frac{1}{N}\)	
		N OH	
185	A	N 3	Е
		YAN N N N N N N N N N N N N N N N N N N	
		ч н н о	
186	A	N. s	· H
		And the second s	
187	A	s , . <u>.</u> .	Н
		$r \sim N \sim r$	
188	A		Н
100	A	3 / N 3	11
		, N (°) ₂ }	
189	A	, l	Н
		3 N N S	
100		'3'	Н
190	Α	£ ~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	п
		, N () 4 3	
191	A	•	Н
		\$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
100		. ` '5 '	
192	Α	$\frac{1}{\sqrt{N}}$	Н
		N M 6	
193	A		Н
		AN () N A	
		I	
194	Α	Z N N Z	Н
		1 N N N N N N N N N N N N N N N N N N N	
L		<u> </u>	<u></u>

FIG. 21-21

195	Α	1	TT 1
·			H
196	A		Н
197	A	X N N	Н
198	Α .	ZZ N N Z	Н
199	A	K _N ON N	Н
200	A		Н
201	A	-N N-	H
202	A		Н
203	A		H

FIG. 21-22

		·	
204	Α	s	Н
		s	
205	· A		Н
206	A	}-n/} N}	Н
207	A	}-n_n-}	Н
208	A	}N}	Н
209	A	}-N	H
210	A	{-N{N-}}	Н
211	A	N N N N N N N N N N N N N N N N N N N	Н
212	A	N—————————————————————————————————————	Н
213	A	N N N	Н

FIG. 21-23

215 A H 216 A H 217 A H 218 A FFFFF H 219 A H 220 A H 221 A H 222 A H 224 A H 225 A H 226 A H 227 A H 228 A H 228 A H 229 A H 220 A H 220 A H 221 A H 222 A H 223 A H 244 A H 255 A H 266 A H 276 A H 277 A H 278 A	014			Н
216 A H 217 A H 218 A H 219 A H 220 A H 221 A OH N OH H H H H H H H H H H H H	214	A	}-N / N}	11
216 A H 217 A H 218 A H 219 A H 220 A H 221 A OH N OH H H H H H H H H H H H H				
216 A H 217 A H 218 A H 219 A H 220 A H 221 A OH N OH H H H H H H H H H H H H	215	A		H
217 A H 218 A H 219 A H 220 A H 221 A OH 222 A OH 227 A H			N N	
217 A H 218 A H 219 A H 220 A H 221 A OH 222 A OH 227 A H			ξ] []	
217 A H 218 A H 219 A H 220 A H 221 A OH 222 A OH 227 A H				
217 A H 218 A H 219 A H 220 A H 221 A OH 222 A OH 227 A H				
217 A	216	A	\{N—_{ } }	Н
218 A			\(\tag{\tau}\)	
218 A				
218 A				
218 A				
218 A			₩ ~	
218 A	217	A		H
218 A			3 N N E	
219 A H 220 A H 221 A H 222 A H			3	
219 A H 220 A H 221 A H 222 A H	218	Α		H
219 A H H H H H H H H H H H H H H H H H H				
220 A H H H	219	Δ	FF FF '	Н
221 A O O O O O O O O O O O O O O O O O O	217	Α		
221 A O O O O O O O O O O O O O O O O O O			1	
221 A	220	Α	<u>.</u>	Н
222 A O H N Y			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
222 A O H N Y	221	A	S QH	Н
222 A OH H			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1 5 1 1	
	222	A	. 0	Н
			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
' " " "			<u>'</u>	<u>_</u>

FIG. 21-24

223	В	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	С
224	В	³	· C
225	В	$\left\langle \begin{array}{c} 1 \\ 1 \\ 2 \end{array} \right\rangle$	С
226	В	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	С
227	В	it N A	С
228	В	1 N Y 5	С
229	В	3 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N	С
- 230	В	\$ N \ 7 }	С
231	В	1 N N N N N N N N N N N N N N N N N N N	C
232	В	1 N Y N N N N N N N N N N N N N N N N N	C
233	В	1 N N N N N N N N N N N N N N N N N N N	С

FIG. 21-25

234	В	1 N N N N N N N N N N N N N N N N N N N	С
235	В	₹ N N Y	. C
236	В	¹ N O N N N N N N N N N N N N N N N N N	С
237	В		C
238	В		С
239	В		С
249	В	Z	С
250	В	S S	С

FIG. 21-26

251	В	}-N-}	С
252	В	}-N_N-}	С
253	В	}-N_N-}	С
254	В	}-N-}	С
255	В		C .
256	В	_N_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
257	В	N N N N N N N N N N N N N N N N N N N	С
258	В	N—————————————————————————————————————	С
259	В		С
260	В	1	С

FIG. 21-27

261	В	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
262	В	\n—\}	С
	·		
		}N	·
263	В	7/N 0 0 0 N /	С
264	В	TAY NO THE FEET OF THE PROPERTY OF THE PROPERT	. C
265	В	12/N N N N	C
266	В	1 0 0 0 N J	С
267	В	OH N ZZZZ	С
268	В	ZYN N N N ZZ	С
269	В	N N	D

FIG. 21-28

			D
270	В	A N N A	
271	В		D
272	В	$\left\langle \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	D
273	В	$\left\langle \begin{array}{c} 1 \\ 1 \\ 4 \end{array} \right\rangle$	D
274	В	$\left\langle \begin{array}{c} 1 \\ 1 \\ 1 \end{array} \right\rangle$	D
275	В	1 N 6 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N	D
276	В	1 N N 1	D
277	В	1 N N N N N N N N N N N N N N N N N N N	D
278	В	1 N Y N Y	D
279	В	X N N Y	D
280	В	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	D

FIG. 21-29

281	В		D
282	В	¹ / _N O N N N N N N N N N N N N N N N N N N	D
283	В		D
284	В		. D
285	В		D
286	В	}-N-}	D
287	В		D
288	В	}-N-}	D .

FIG. 21-30

289	В	}-N}N-}	D
290	В	}-N_N-}	D
291	В	}-N_N-}	Đ
292	В	}-N	D
293	В	}-N	D
294	В	N N N N N N N N N N N N N N N N N N N	D
295	В	N—————————————————————————————————————	D
296	В		D
297	В	{-N}N-}	D
298	В	N N Y	D

FIG. 21-31

299	В	N}	D
		} —N	
300	В	1 2 N O O O N	D
301	В	THE FE FE TO THE TOTAL PROPERTY OF THE TOTAL	D
302	В	1/2 N O N J	D
303	В	1 0 0 0 N J	D
304	В	OH ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	D ·
305	В	N N N N N N N N N N N N N N N N N N N	D
306	В	N J	Е
307	В	1 N N 1	Е
308	В	$\left\langle \begin{array}{c} 1 \\ 1 \\ 2 \end{array} \right\rangle$	E

FIG. 21-32

		36/101	•
309	В	$\frac{1}{\sqrt{N}}$	E
310	В	A	E
311	В	1 N N N N N N N N N N N N N N N N N N N	E
312	В	1 N Y N Y N Y N Y N Y N Y N Y N Y N Y N	E
313	В	JAN () N JA	E
314	В	1 8 N Y N Y N Y N Y N Y N Y N Y N Y N Y N	E
315	В	1 N Y N Y N Y N Y N Y N Y N Y N Y N Y N	E
316	В	* N N Y	Е
317	В	72 N N	E
318	В	₹ N N Y	Е
319	В	¹ / _N O N N N N N N N N N N N N N N N N N N	E

FIG. 21-33

			,
320	В	√ N O O O N Y	E
321	В		E
322	В		E
323	В		Е
324	В		E
325	В	}-n-}	E
326	В	}-N}	E
327	В	}-N_N-}	E

FIG. 21-34

328	В	}_N}	Е
329	В	}-N N-}	E
330	В	₹-N	Е
331	В	X N N Y	Е
332	В	N-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V	E
333	В	- Z - Z - Z - Z - Z - Z - Z - Z - Z - Z	Е
334	В	₹-N	E
335	В		E
336.	В	N	E

FIG. 21-35

	•	·	
337	В	1 0 0 0 N	Е
338	В	Y Y N F F F F N Y Y	Е
339	В	1 N N N N N N N N N N N N N N N N N N N	Е
340	В	1 0 0 0 N J	E
341	В	OH YZZZ	E
342	В	ZY, N N N N N N N N N N N N N N N N N N N	E
343	В	\\\	Н
344	В	3 N N N N N N N N N N N N N N N N N N N	Н
345	В	1 N N 1 2	Н
346	В	1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N	Н
347	В	\$ N \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Н

FIG. 21-36

348	В	$\binom{N}{5}$	Н
349	В	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
350	В	/ _N / ₇	Н
351	В	N () N / N / N / N / N / N / N / N / N / N	Н
352	В	A CONTRACTOR OF THE PROPERTY O	Н
353	В	/ _N /	Н
354	В	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	H
355	В		Н
356	В	¹ / _N o o o o o o o o o o o o o o o o o o o	Н
357	В		Н
358	В		Н

FIG. 21-37

		30/101	
359	В	1-N-1	H
360	В	N	Н
361	В		Н
362	В	}-N-}	Н
363	В	}-n}	Н
364	В	}-N_N-}	Н
365	В	}-N_N}	Н
366	В	}-N}	Н

FIG. 21-38

	······································		·
367	В	}_N \	Н
		,	
368	В		Н
	_		
369	В	\/	Н
-		~~,\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
370	В		Н
3,0			
		Y N N	
371	В	, /	Н
		}_N}	
372	В		Н
			·
373	В	\n_{\}	Н
		ζ" ³	
		\	
		<u></u>	
374	В		Н
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
375	В	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
3/3	D		
	!		
L	<u> </u>	FF FF 1	<u> </u>

FIG. 21-39

376	В		Н
		7/N O N N	
377	В	1 0 0 N J	Н
378	В	OH N Y	Н
379	В	1 1 N N N N N N N N N N N N N N N N N N	Н
380	C	N S	Н
381	С	3 N N 3	Н
382	С	A N N A	Н
383	С	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Н
384	С	JEN YN J	Н
385	С	1 N N N N N N N N N N N N N N N N N N N	Н
386	С	$\sqrt{\frac{N}{N}}$	Н

FIG. 21-40

387	С	$\left\langle \begin{array}{c} 1 \\ 1 \\ 1 \end{array} \right\rangle$	Н
388	С	1 N N N N N N N N N N N N N N N N N N N	Н
389	С	\$ N \ N \ N \ N \ N \ N \ N \ N \ N \ N	Н
390	С	/_N	Н
391	С	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
392	С		Н
393	С	[₹] N~°N ^³ ₹	Н
394	С		Н
395	С		Н
396	С		Н

FIG. 21-41

397	С	}-N 0 N-}	н
398	C	S S S	H
399	C		Н
400	С	}-N	Н
401	С	}-N_N-}	Н
402	С	}-N_N-}	Н
403	С	}-N-}	Н
404	С	₹-N_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
405	C	N N N N N N N N N N N N N N N N N N N	Н

FIG. 21-42

406	С	N————N	Н
407	С	X N N	Н
408	С	{-N}N-}	Н
409	С		Н
410	С		Н
411	С	72 N O O O N N	Н
412	С	FFFF N Y	Н
413	С	1 N N N N N N N N N N N N N N N N N N N	Н
414	С	1 2/N 0 0 0 N	Н

FIG. 21-43

415	С	OH N XX	Н
416	C	N N N N N N N N N N N N N N N N N N N	Н
417	D	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
418	D	/ _N () 1	Н
419	D	$\left\langle \begin{array}{c} 1 \\ 1 \\ 2 \end{array} \right\rangle$	Н
420	D	$\left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \right\rangle \right\rangle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \left\langle \right\rangle \right\rangle \right\rangle \right\rangle \right\rangle \left\langle $	Н
421	D	N () N /	н.
422	D	/ _N / ₅	Н
423	D	$\binom{N}{6}$	Н
424	D	N () N / 7	Н
425	D	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Н

FIG. 21-44

426	. D	\$ N \ N \ N \ N \ N \ N \ N \ N \ N \ N	Н
427	D		Н
428	D	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
429	D	₹ _N N	Н
430	D	¹ N N N N N N N N N N N N N N N N N N N	Н
431	D		Н
432	D		Н
433	D		Н
434	D	-N N-}	Н

FIG. 21-45

435	D	S S S	H
436	D	}-n}	Н
437	D .	}-n/	Н
438	D	}-n__\	Н
439	D	}-N_N}	Н
440	D	}-N-}	Н
441	D	₹-N_N-}	Н
442	D		H
443	D	, , , , , , , , , , , , , , , , , , ,	Н
444	D		Н

FIG. 21-46

445	D	-N_N-	Н
446	D		Н
447	D		Н
448	D	x N O O O N N Y	Н
449	D	TAN	Н
450	D	1 N N N N N N N N N N N N N N N N N N N	Н
451	D	1 N O O O N	Н
452	D	OH N Y	Н
453	D	ZZZ N N ZZZ	Н

FIG. 21-47

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		·	
454	Е	N N	Н
455	Е	AN () N	Н
456	E		Н
457	Е	1 3 1 N N N N N N N N N N N N N N N N N	Н
458	Е	A N A	Н
459	E	1 N N N N N N N N N N N N N N N N N N N	Н
460	E	1 N () N 1	Н
461	Е	$\left\{\begin{array}{c} 1\\ 1\\ 1\end{array}\right\}$	H
462	E	1 N N N N N N N N N N N N N N N N N N N	Н
463	E		Н
464	E		Н

FIG. 21-48

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465	E	, , , , , , , , , , , , , , , , , , ,	Н
466	E		H
467	E	¹ / _N → O → N → N	Н
468	E		Н
469	E		Н
470	E	}-N-}	H
471	E	}-N 0 N-}	Н
472	E	S S	H

FIG. 21-49

473	E	-N}	Н
474	E	}-N	Н
475	Æ	}-N_N-}	H
476	E		Н
		N N N N N N N N N N N N N N N N N N N	
477	E	}-N	Н
478	Е	N	Н
479	Е	X N N	H
480	E	N-V	Н
481	E		Н
482	E	1 N N − 1	Н

FIG. 21-50

483	Е		Н
		N N	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
484	E	\ ,	Н
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		₹-n	
485	Е		Н
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
486	Е	FFFF	Н
		Y N N Y N Y Y N Y Y N Y Y Y Y Y Y Y Y Y	
487	Е		Н
488	E		Н
		1/4 N O O O O N J	
489	Е	I OH	Н
		OH OH	
490	E	0	Н
		N N N N N N N N N N N N N N N N N N N	
491	F	None	A
492	F		Α
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
L			.1

FIG. 21-51

402	F		
493	Г	, ~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	A
494	F		A
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
495	F	7 (3)	
493	Г	. ~\ \N\ s	A
		₹ M ₄ ₹	
496	F	İ	Α
		"\	
497	F	5 ' '5 '	A
100	•	2 1 N 3	
		\(\sigma_6^3\)	
498	F		A
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
499	F	1	A
		2 / N &	
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
500	F		Α
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
501	F	· 9	A
		'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
502	F	ξ ·	A
302	1	ρ ^ρ / N . ε	A
		~ ~ }	
503	F		A
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
504	F	١	A
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
505	F	' '	A
		'_\O\O_\N_{\{ }}	
		<u> </u>	

FIG. 21-52

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506	F		A
507	F	~~~***********************************	A
508	F		A
509	F .	J. N. J	А
510	F	N-}	A
511	F	N N N N N N N N N N N N N N N N N N N	A
512	F		Α .
513	F	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	А

FIG. 21-53

514	F	J. T. N. YA	Α .
		/\	
515	F		Α
		JAT No. 3	
516	F		Α
		N 1	
517	F	OH	Α
		JAT NI ZY	
518	F	ÖH I	Α
010	-		71
		l L M L M L M L M L M L M L M L M L M L	
		0 '	
491	F	None	C C
492	F		С
	•	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
100		1 1	
493	F		С
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
404	T	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	6
494	F		С
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
. 495	F	3	С
. 493	1.	-/ \ N . s	
		72 () N - jt	
496	F	4	С
470	1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		1 1 1 3	
497	F	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	С
	_	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
498	F	1	С
		72 () N _ j	
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		1	·

FIG. 21-54

499	F	72/ (-) N / S	С
500	F	22 () N / J	С
501	F	'_\^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
502	F	r ^r r N √ J	С
503	F	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
504	F	14, O N 154	С
505	F	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
506	F	**************************************	С
507	F	www.	С
508	F		С
509	F		С

FIG. 21-55

N-1	C
511 F	C
	С
John O N	C
514 F F F F F F F F F F F F F F F F F F F	С
515 F	C
516 F	С
517 F OH N Y	С
518 F	С
519 F None	D

FIG. 21-56

500			D
520	F	/ \ N	D
		*\	
		3 1/1	
521	F	1	D
-		½ / \ \ \ \ \ \ \ \ \ \	
		\ \ \ \ \ \ \ 2 \ \ \ \ \ 2 \ \ \ \ \ \	
522	F		D
		2 /\)N_{}	
		\(\frac{1}{3}\)	
523	F	1	D
020	-	, ~/ \N\ !	· .
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
504	17		D
524	F		
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
525	F		D
		'\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
] .		λ \ / ₆	
526	F		D
		\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
527	F		D
327	•	~/ \N. s	
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		` ` '8 '	D
528	F		
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
529	F		D
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		Υ , , ,	
530	F	,	D
		N }	
		~ ~ }	
531	F		D
		i N	
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
532	F	3	D
		N/X	
			<u> </u>
	·		

FIG. 21-57

533	F	'_O_O\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	D
534	F		D
535	F	N-}	D
536	F	·	D
537	F		D
538	F	~~_}N—}	D
539	F		D
540	F	N-}	D
541	F		D

FIG. 21-58

542	F	FF FF N Z	D
		ΛΛ Ϊ FFFF	
543	F	٠	D
544	F		D
·		, O O O N J	
545	F	OH √ ¶ \	D
		y Charles And Andrews	
		å OH	
546	F	o d	D
		J' N N N N N N N N N N N N N N N N N N N	
		" "	
547	F		E
			_
548	F		Е
		12/2 N /	
549	F		Е
		YAN N J	
550	F	1	Е
		ZZZ () N Z	
551	F	. 1	Е
		22/ / N / 5	
552	F		Е
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
553	F	· ·	Е
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	

FIG. 21-59

554	F	72 () N / S	E
555	F	72 () N /	Е
556	F	'\N	Е
557	F	profes N	E .
558	F.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Е
559	F	1/2, O N N/2,	Е
560	F	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Е
561	F		E
562	F		E
563	F		Е
564	F		E .

FIG. 21-60

565	F	N-}	Е
566	F		Е
567	F	N—}	E
568	F	2,7.4. O O O N N	E .
569	F	FF FF N	E
570	F		Е
571	F	// O O O O N /	Е
572	F	OH N ZZ	Е
573	F	J. N.	E
574	F	None	Н

FIG. 21-61

		077101	
575	F	22 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	Н
576	F	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
577	F	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
578	F	2 N J	Н
579	F	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
580	F	7/2/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
581	F	22 () N / J	Н
582	F	7x () N /	Н
583	F	'_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
584	F	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
585	F	y y y	Н
586	F	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
587	F	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н

FIG. 21-62

		00/101	
588	F	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
589	F		Н
590	F	~~~_\\\	Н
591	F	\$N	Н
592	F		H
593	F	~~~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
594	F		Н
595	F		Н
596	F	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Н

FIG. 21-63

597	F	FF FF N	Н
598	F	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Н
599	F	/	Н
600	F	OH N ZZ	Н
601	F	P H N N	Н
602	G	None	A
603	G G	7x () N /	A
604	G	7x () N /	, A
605	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A
606	G	22 () N / j	A
607	G	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Α
608	G	72 () N / S	А
609	G	1 2 7	Α

FIG. 21-64

		00/101	
610	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A
611	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· A
612	G	74. N	A
613	G	sort N	A
614	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A
615	G	74 O N N N N N N N N N N N N N N N N N N	Α
616	G .	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A
617	G		A
618	G	N-}	A
619	G	- N Jrrrr	A
620	G		A

FIG. 21-65

621 G 622 G 623 G 624 G 625 G 626 G 627 G 628 G 629 G 630 G None A A A A A A A A A A A A A A A A A A	_		· · · · · · · · · · · · · · · · · · ·	
623 G A 624 G A 625 G FFFF A 626 G A 627 G A 628 G OH 629 G OH A A		G	N-}	
624 G 625 G 626 G 627 G 628 G 629 G 629 G 624 A 625 A 626 A 627 A 628 A 629 A 629 A				
625 G FF FF A 626 G A 627 G A 628 G OH 629 G OH A A A A A	623	G		A
626 G 627 G 628 G 629 G 629 G 626 G 627 A 628 A 628 A	624	G	7 ² 000 00 N	Α
626 G A A A A A A A A A A A A A A A A A A	625	G	J. N. Z.	A
628 G OH A 629 G OH A 629 G A	626	G	Jeff N s	A
628 G OH OH A 629 G OH N A A A A A A A A A A A A A A A A A A	627	G		A
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			OH N ZZ	·
630 G None C			N N N N N N N N N N N N N N N N N N N	
	630	G	None	C

FIG. 21-66

631	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
632	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	C
633	G	22 N 3	С
634	G	'X	С
635	G	12 N S	С
636	G	22 () N / S	С
637	G	2x/ (-) N /	С
638	G	7/ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	С
639	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
640	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
641	G	JAPA N	С
642	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
643	G .	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С

FIG. 21-67

644	G	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	С
645	G		С
646	G	W-}	С
647	G	N Jarah	C.
648	G		C
649	G	N-J	С
650	G		С
651	G		C
652	G		С

FIG. 21-68

653	G	FF FF	С
		X X N .	
654	G	λ ~ ~ ~ N· ·	С
		, ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
655	G	/	С
656	G	OH N ZZZZ	C
657	G	N H N Y	C
658	G G	None	D
659	G	22 () N - j	D
660	· G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	D
661	G	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	D
662	G	7x () N / S	D
663	G	7x (-) N - /5	D
664	G	22 () N /	D
665	G	7 / / / / / / / / / / / / / / / / / / /	D

FIG. 21-69

666	G		D
	-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
667	G	~/ \ N - \$	D
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
668	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	D
669	G	Ϋ́ς , , , , , , , , , , , , , , , , , , ,	D
009	·	ydy N	
670	G		D
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
671	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	D
		\(\frac{1}{\sqrt{1}}\)	
672	G	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	D
673	G	~~~ N-}	D
		— ,	
674	G		D
		,	
675	G	₹—	D
		\$ \rightarrow \limits_{\text{dr}} \rightarrow \limits_{d	
676	G		D
		J. P. J. N. J.	
		5	

FIG. 21-70

•		,	
677	G	N-}	D
678	G		D
679	G	N—}	D
680	G	2/2/	D
681	G	FF FF N	D
682	G	, \(\frac{1}{2} \)	D
683	G	/	D
684	G	J. OH N. Z.	D
685	G	N N N N N N N N N N N N N N N N N N N	D
686.	G	None	E

FIG. 21-71

687	G	22 () N - J	E
688	G	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Е
689	G.	7x/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	E
690	G	12 N / S	Е
691	G ·	12/ (-) N / 5	E
692	G	72/ (-) N / S	E
693	G	1 N J	E
694	G	7x \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	E
695	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	E
696	G	'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Е
697	G	N N	E
698	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Е
699	G	14, O N 1/2	E

FIG. 21-72

700	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Е
701	G	· · · · · · · · · · · · · · · · · · ·	E
702	G	**************************************	E
703	G	N T T T T T T T T T T T T T T T T T T T	E
704	G		E
705	G ·	N-}	Е
706	G		E
707	G	N-\{	Е
708	G		E

FIG. 21-73

709	G	F F F F F F F F F F F F F F F F F F F	E
710	G	FFFF N	E
711	G	/	Е
712	G	OH N ZZ	E
713	G .	J. N. N. Y.	Е
714	G	None	H
715	G G	7x/ (-) N /	Н
716	G	1 2 2 1	H
717	G	7x/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	H
718	G	7x \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Н
719	G	1 2 5	Н
720	G	7x \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Н
721	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н

FIG. 21-74

722	G	1	H
722	G	1 1 N N N N N N N N N N N N N N N N N N	
723	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
724	G	7/ N /	Н
725	G	John North	Н
726	G	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Н
727	G	74, O N N N N N N N N N N N N N N N N N N	Н
728	G	'_\^O\O___\\\\\\\\\\\\\\\\\\\\\	Н
729	G	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Н
730	G	200 N-}	H
731	G	N Jarra	Н
732	G		Н

FIG. 21-75

734 G H 735 G H 736 G H 737 G F F F F F H 738 G H 739 G H 740 G OH H 741 G OH H 741 G OH H			101/101	
735 G H 736 G H 737 G FFFF FF 738 G H 739 G H 740 G O O O O N 741 G O H 741 G O H	733	G	N-}	Н
736 G 737 G FFFF H 738 G 739 G OH TH TH TH TH TH TH TH TH TH	734	G		Н
737 G FF FF H 738 G H 739 G H 740 G OH H 741 G OH H	735	G	N-}	Н
738 G 739 G 740 G 741 G 741 G 741 G 742 G 743 G 744 G 745 G 746 G 747 G 748 G 748 G 748 G 749 G 740 G 740 G 740 G 740 G 740 G 741 G 741 G 741 G 742 G 743 G 744 G 745 G 745 G 746 G 747 G 748 G	736	G	/*	Н
738 G 739 G 740 G 741 G 741 G	737	G	J. J	Н
740 G OH H 741 G OH N N N N N N N N N N N N N N N N N N	738	G	,/\	Н
740 G OH	739	G		Н .
$\begin{array}{c c} \hline & G \\ \hline & N \\ & N \\ \hline & N \\ \hline & N \\ \hline & N \\ & N $	740	G	OH N	Н
	741	G	PH H N N N	H

FIG. 21-76